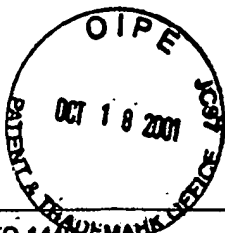




FORM PTO-1449		DOCKET NO.: 49949 (71432)		SERIAL NO.: 09/885,725			
INFORMATION DISCLOSURE STATEMENT		APPLICANT(S): S. LYGSTADAAS et al.					
		FILING DATE: June 19, 2001		GROUP NO.: Not Yet Assigned			
UNITED STATES PATENT DOCUMENTS <span style="float: right;">AU 1653</span>							
EXAM. INITIALS		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	AA						
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES/NO
AD	BA	WO 97/02730	30.01.97	PCT			Yes
AD	BB	WO 99/43344	02.09.99	PCT			Yes
	BC						
OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)							
AO	CA	L. Hammarstrom: Enamel matrix, cementum development and regeneration <i>J. Clin. Periodontol.</i> 1997; 24: pp. 658-668;					
	CB	<del>A.R. Ten Cate: ORAL HISTOLOGY, Development, Structure and Function, 3<sup>rd</sup> Ed., Mosby 1989, pp. 197-189;</del>					
AD	CC	Fincham et al., Self-Assembly of a Recombinant Amelogenin Protein Generates Supramolecular Structures. <i>J. Struct. Biol.</i> 1994 March-April; 112(2):103-9;					
AD	CD	Fincham et al., Evidence for Amelogenin "Nanospheres" as Functional Components of Secretory-State Enamel Matrix. <i>J. Struct. Biol.</i> 1995 July-August; 115(1):50-9;					
AO	CE	Gestrelus S. Andersson C, Johansson AC, Persson E, Brodin A, Rydhag L, Hammarstrom L (1997). Formulation of enamel matrix derivative for surface coating. Kinetics and cell colonization. <i>J. Clin Periodontol</i> , 24: 678-684;					

Missing page 198.



FORM PTO-1449		DOCKET NO.: 49949 (71432)	SERIAL NO.: 09/885,725
INFORMATION DISCLOSURE STATEMENT		APPLICANT(S): S. LYGSTADAAS et al.	
		FILING DATE: June 19, 2001	GROUP NO.: Not Yet Assigned 1653
AD	CF	Lyngstadaas SP, Lundberg E, Ekdahl H, Andersson C, Gestrelus S (2001). Autocrine growth factors in human periodontal ligament cells cultured on enamel matrix derivative. <i>J. Clin Periodontol</i> , Feb;28(2):181-8;	
AD	CG	T. INAI et al.: "Demonstration of amelogenin in the enamel-free cusps of rat molar tooth germs: Immunofluorescent and immunoelectron microscopic studies." <i>THE ANATOMICAL RECORD</i> , vol. 233, no.4, August 1992, pages 588-596;	
AD	CH	James T. MELLONIG; "Enamel Matrix Derivative for Periodontal Reconstructive Surgery: Technique and Clinical and Histologic Case Report" <i>INTERNATIONAL JOURNAL OF PERIODONTICS &amp; RESTORATIVE DENTISTRY</i> , vol. 19, no.1, February 1999, pages 9-19.	
Examiner:		Date: 3/28/05	